Reviewed by:	
Date:	

## **COLORADODEPARTMENT OF AGRICULTURE**

700 Kipling Street, Suite 4000 Lakewood, Colorado 80215-8000 303-239-4139

# Division of Plant Industry Organic Certification Program

Organic Process/Handling Plan Certification Questionnaire

Please fill out this questionnaire if you are requesting organic process/handling certification or renewal. Use additional sheets if necessary. Attach current product profile sheets for all products. Also include a current flow chart of the production process, a current facility map and other necessary documentation.

### QUESTIONNAIRE MUST BE FULLY COMPLETED AND TYPED OR IN INK

Section 1: General In	formation							
Applicant/Company	Name (This is wha	nt will be p	rinted on	your ce	ertificate)	DBA	(if applic	cable)
Owner's Name:		Manage	r's Name	•			Primary	Contact's Name:
Physical Address:			City:		State:	Zip C	Code:	County:
Mailing Address:			City:		State:	Zip (	Code:	County:
Phone:	F	ax:			Emai	1:		
Year first certified:	List previous org		cation		urrent orga ier agencie		tification	Do you understand the organic standards? Yes No
Year when last comple	te Farm Plan Que	stionnaire v	was last si	ubmitte	d:			
For re-certification, we If yes, what were the c		ed on your	last year	's certif	ication? Y	es 🗌	No 🗆	]
Were all conditions ad	dressed?							
Have you ever been de	nied certification?	If yes,	describe t	he circu	ımstances:			
Do you have any outstanoncompliances?	anding If yes, v	hat is the	noncomp	liance(s	)?			

Section 2: Compa	any Overview					
1. Please indicate	which handling categori	ies apply to this	facility and you	r company. Ple	ease check all that a	pply.
☐ Proces	sor of multi-ingredient pro	ducts	☐ Wholesale G	Frocery Distribut	or	
	sor of single-ingredient pro		☐ Warehouse/\$	<u>-</u>		
	of raw agriculture product		☐ Repacker of	-	aged products	
☐ Other (	please specify):		·			
	/pe of handling or proces ain cleaning, etc.)?				packing, coffee roa	asting, meat
3. List the produc sheets if necessary.	ts you are requesting to	be certified. (fill	out a product pro	file sheet for ea	ch individual product	) attach additional
If you are the p	ial producer of all of the producer, complete a farm the following table listing	or livestock plan	questionnaire (if	appropriate).	-	☐ Yes ☐ No
Ingredient/ product	Supplier/ Vendor		Address	, J	Phone Number	Certified by which Agent
5. Does your comconventional form	pany handle or process, Pany Yes No Pease provide a list of the process.	or plan to hand	le or process, th	e same produc	et in both an organi	
What percentage	of your operation is orga	ınic?	0	Conventional?		

### **Section 3: Labeling and Product Composition**

### NOP Rule 205.105, 205.270, 205.300 - 205.305, 205.307 - 205.311

The NOP Rule allows four categories of products to use the word "organic". These are "100% organic", "organic", "made with organic (specified ingredients or food group(s))", and products with less than 70% organic ingredients. The percentage of organic ingredients is calculated by dividing the total net weight or volume of combined organic ingredients by the total weight or volume of all ingredients (excluding salt and water).

### Products labeled "100% organic":

- Must contain 100% organic ingredients, including processing aids
- No ingredients may be produced using excluded methods (genetic engineering), sewage sludge, or ionizing radiation

### Products labeled "organic":

- Must contain at least 95% organic ingredients
- Non-organic ingredients must not be commercially available in an organic form
- Must not include organic and non-organic forms of the same ingredient
- All synthetic ingredients and processing aids must be on the National List (as allowed).
- Neither organic nor non-organic ingredients may be produced using excluded methods (genetic engineering), sewage sludge, or ionizing radiation
- Refer to the National List, Section 205.605 and 205.606, to determine which non-agricultural substances and non-organically produced agricultural ingredients are allowed

### Products labeled "made with organic (specified ingredients or food group(s))":

- Must contain at least 70% organic ingredients
- Neither organic nor non-organic ingredients may be produced using excluded methods (genetic engineering), sewage sludge, or ionizing radiation
- Refer to the National List, Section 205.605 and 205.606, to determine which non-agricultural substances and non-organically produced agricultural ingredients are allowed

### Products with less than 70% organic ingredients:

- · Can only identify the organic ingredients on the information panel
- The term "organic" may not appear anywhere other than the information panel

The NOP Rule has specific requirements for principal display panel information relating to the use of the term "organic," depending on the percentage of organic ingredients in the finished product. For all products, the organic ingredients must be identified in the ingredient information panel. Up to three ingredients or food groups may be listed on the principal display panel for products labeled as "made with organic (ingredients or food group(s))." The term "organic" may not be used to describe a non-organic ingredient in a product name. Water and salt may not be identified as "organic." The name of the certifying agent (Colorado Department of Agriculture) must be identified on the information panel below the name of the handler or distributor, preceded by the statement, "Certified organic by..." or similar phrase.

The USDA seal may be used on "100% organic" or "organic" products, but not on products labeled "made with organic...." The Colorado Department of Agriculture (CDA) Organic Certification Program seal can be used on "100% organic," "organic" or "made with organic..." (only on ingredient information panel). Products with less than 70% organic ingredients may not display either the USDA seal or the CDA name, seal or logo. If both seals are used, the CDA seal cannot be displayed more prominently than the USDA seal.

Attach an Organic Product Profile sheets and examples of all labels used for each product requested for certification.

# PRODUCTS LABELED AS "100% ORGANIC" (All ingredients are certified organic, including processing aids.) List all products labeled or planned to be labeled as "100% Organic" and check appropriate boxes. No 100% "organic" Products Are organic ingredients identified on the label? Name of Product (as it appears on the label) CDA identified on the label? USDA seal on the label?

PRODUCTS LABELED AS "C	ORGANIC" (at le	ast 95% certified	organic ingredie	ents)	
List all products labeled or planned to be labeled as "or	ganic" and check	k appropriate box	es. 🗌 N	lo 95% "orga	anic" products
Name of Product (as it appears on the label)	Are organic ingredients identified on the label?	CDA identified on the label?	CDA seal on label?	USDA seal on label?	Is the % of organic ingredients on the label?
PRODUCTS LABELED AS "MADE WITH  (At least 70% certified organic ingre					S))"
List all products labeled or planned to be labeled "Made	-	and check appro	=	or food grou	n(s))" products
	Are organic	CDA		USDA	Is the % of
Name of Product (as it appears on the label	ingredients on the label?	identified on the label?	CDA seal on label?	seal on label?	organic Ingredients on the label?
PRODUCTS WITH L	ESS THAN 70%	ORGANIC ING	REDIENTS		
(organic ingredients may only be identified in the i  List all products that contain less than 70% organic ing.	_	ent for products v			
Product name	realerits.	Are organic inc	redients identifi		an 70% products) rmation panel?
WASTE PRODUCTS Will any wastes from certified organic products be	sold as certified	d organic? ☐ Ye	es 🗌 No		
If yes, list all organic products manufactured from waste		_	ganic Product Pi	rofile form for	each product.

Section 4: Product Ing	redient Verification			NOP Rule Subpart D
according to the Na	hat ingredients or products you recetional Organic Standards? anic certificates from USDA Accredited pecify):	Organic Certification A	_	ally certified
2. How often are organ	nic certificates updated?			
•	ganic ingredients or products	☐Monthly	□Yearly	
• •	t the use of ingredients or processin sewage sludge, or ionizing radiatior	•		etically modified
☐ Not applicable, on	ly using <u>certified</u> organic ingredients, pr	oducts, or processing a	ids	
☐GMO testing	Letters from manufacturers	☐Other (please s	pecify	
	w often your company obtains updat	·	•	-ionizing radiation
_	npany document that an organic ingr			when non-organic
□ Not applica	ble, not processing products with non-c	organic ingredients or pr	ocessing aids	
☐ Purchasing	/Sourcing Log			
Letters from	n manufacturers			
Other (plea	se specify			
6. Please describe how	w often your company obtains updat	ed commercial unava	lability documentatio	n?
	organic ingredients or organic produ			=
☐ Not applica	ble, not processing products labeled as	s "100% organic" or "org	anic"	
☐ Letters from	n manufacturers			
	anic Certificates from Accredited Agend			
Other (plea	se specify):			
8. Please describe how	w often your company obtains updat	ed volatile synthetic s	olvents and processi	ng aid documentation.
☐ Yes ☐ No	, or nitrites added during the handlin		-	·
	our products, do you have verification? ☐ Yes ☐ No ☐ N/A	ii uiat tiie sait is iiee t	rom prombited nowir	y agents of other

Is harvest equipment cle  If Yes, please indicate	on 2. ire there are no non-orga			st of organic cro	ps? ☐ Yes ☐ No
If Yes, how do you ensu	re there are no non-orga	anic crop residue	es in harvest		
Is harvest equipment clo		anic crop residue	es in harvest		
	eaning documented?			equipment?	
	eaning documented?				
If Yes, please indicate		]Yes □ No			
	what type of cleaning d	documentation is	maintained.		
☐ Clean truck/e	quipment affidavits	Clean out record	ds 🗌 Otl	her (please specif	y):
Does your company arran		any responsible f	or, the transp	oortation of orga	nic crops?
If Yes, how you ensure t		c crop residues i	n transport e	quipment?	
☐ Equipment us	sed for organic crops only	☐ Equi	pment is clear	ned prior to organi	c crop harvest or use
Is transport equipment of	cleaning documented? [	☐ Yes ☐ No			
	ate what type of cleaning		is maintained	d	
☐ Clean truck/e	quipment affidavits	Clean out record	ds Other	(please specify):	
Does your company provi		o farms for organ	ic products?	☐ Yes ☐ No	
If Yes, are the container					
☐ New	Used for organic c	rops only [	☐ Cleaned pri	or to use	Lined prior to use
a. How are harvest contain	ers identified as "organ	ic"?			
	<u> </u>				
ection 6: Receiving – Incor	ning Organic Products			NOP Rule	e 205.103, 205.270, 205.
ection 6: Receiving – Incor				NOP Rul	
. How are organic products	received at your facility	<b>y?</b> Please check al □ bulk trailer	I that apply		e 205.103, 205.270, 205.
How are organic products  bins bulk bags	s received at your facility	<b>y?</b> Please check al □ bulk trailer	I that apply		e 205.103, 205.270, 205.
How are organic products  bins bulk bags drums	received at your facility wholesale boxes other, please specify	y? Please check al ☐ bulk trailer	I that apply ☐ totes	☐ retail	e <b>205.103, 205.270, 205.</b> packages
How are organic products    bins bulk bags   drums  What receiving/shipping of	received at your facility wholesale boxes other, please specify	y? Please check al ☐ bulk trailer / incoming organic	I that apply  totes  products? F	☐ retail ☐	e <b>205.103, 205.270, 205.</b> packages
How are organic products    bins bulk bags   drums   What receiving/shipping organic certificate	s received at your facility wholesale boxes other, please specify documents accompany i	y? Please check al     bulk trailer  incoming organic te    Field ti	I that apply  totes  products? F	☐ retail ☐ retail ☐ retail ☐ Please check all th	e <b>205.103, 205.270, 205.</b> packages at apply.
How are organic products    bins bulk bags   drums    What receiving/shipping organic certificate   Invoice	wholesale boxes other, please specify  documents accompany i Transaction certificat Purchase order	y? Please check al     bulk trailer  incoming organic te    Field ti	I that apply  totes  products? Focket ading	retail	e 205.103, 205.270, 205.  packages  at apply. equipment affidavits
How are organic products    bins bulk bags   drums    What receiving/shipping organic certificate   Invoice   Contracts	s received at your facility wholesale boxes other, please specify  documents accompany i Transaction certificat Purchase order Certificates of analys	y? Please check al     bulk trailer  incoming organic te    Field ti     Bill of lassis    Other (	I that apply  totes  products? Focket ading (please specify)	retail   Please check all th Clean truck/ Scale ticket	e 205.103, 205.270, 205.  packages  at apply. equipment affidavits
How are organic products    bins bulk bags   drums    What receiving/shipping organic certificate   Invoice	s received at your facility wholesale boxes other, please specify  documents accompany i Transaction certificat Purchase order Certificates of analys	y? Please check al     bulk trailer  incoming organic te    Field ti     Bill of lassis    Other (	I that apply  totes  products? Focket ading (please specify)	retail   Please check all th Clean truck/ Scale ticket	e 205.103, 205.270, 205.  packages  at apply. equipment affidavits
How are organic products    bins bulk bags   drums     What receiving/shipping organic certificate   Invoice   Contracts   How are products identificate	documents accompany i	y? Please check al     bulk trailer  incoming organic te    Field ti     Bill of li sis    Other (	I that apply totes c products? F cket ading (please specify	retail	e 205.103, 205.270, 205.  packages  at apply. equipment affidavits
How are organic products    bins bulk bags   drums    What receiving/shipping organic certificate   Invoice   Contracts  How are products identified  Is an internal lot code ass	documents accompany i Transaction certificat Purchase order Certificates of analysed as "organic" on receiving	y? Please check al     bulk trailer  incoming organic te    Field ti     Bill of li sis    Other (  iving documents:	I that apply  totes c products? F cket ading (please specify ?	retail	e 205.103, 205.270, 205.  packages  at apply. equipment affidavits
How are organic products    bins bulk bags   drums     What receiving/shipping organic certificate   Invoice   Contracts   How are products identificate	documents accompany i Transaction certificat Purchase order Certificates of analysed as "organic" on receiving	y? Please check al     bulk trailer  incoming organic te    Field ti     Bill of li sis    Other (  iving documents:	I that apply  totes c products? F cket ading (please specify ?	retail	e 205.103, 205.270, 205.  packages  at apply. equipment affidavits
How are organic products    bins bulk bags   drums    What receiving/shipping organic certificate   Invoice   Contracts  How are products identified  Is an internal lot code ass	documents accompany i Transaction certificat Purchase order Certificates of analysed as "organic" on receiving	y? Please check al     bulk trailer  incoming organic te    Field ti     Bill of li sis    Other (  iving documents:	I that apply  totes c products? F cket ading (please specify ?	retail	e 205.103, 205.270, 205.  packages  at apply. equipment affidavits
How are organic products    bins bulk bags   drums     What receiving/shipping organic certificate   Invoice   Contracts   How are products identified   Is an internal lot code ass   If Yes, please describe the	documents accompany i Transaction certificat Purchase order Certificates of analysed as "organic" on receiving	y? Please check al     bulk trailer  incoming organic te    Field ti     Bill of li sis    Other (  iving documents:	I that apply  totes c products? Focket ading (please specify)  coducts?  Y	retail	e 205.103, 205.270, 205.  packages  at apply. equipment affidavits
How are organic products    bins bulk bags   drums     What receiving/shipping organic certificate   Invoice   Contracts   How are products identified   Is an internal lot code ass   If Yes, please describe to the second or th	documents accompany i Transaction certificat Purchase order Certificates of analys ed as "organic" on receiving	y? Please check al     bulk trailer  incoming organic te    Field ti     Bill of li sis    Other (  iving documents:  eipt of organic pro-	I that apply  totes  c products? Focket ading (please specify)  coducts?   Toducts are products are products.	retail	e 205.103, 205.270, 205.  packages  at apply.  equipment affidavits
How are organic products    bins bulk bags   drums     What receiving/shipping organic certificate   Invoice   Contracts   How are products identified   Is an internal lot code ass   If Yes, please describe the	documents accompany i Transaction certificat Purchase order Certificates of analys ed as "organic" on receiving	y? Please check al     bulk trailer  incoming organic te    Field ti     Bill of li sis    Other (  iving documents:  eipt of organic pro-	I that apply  totes  c products? Focket ading (please specify)  coducts?   Toducts are products are products.	retail	e 205.103, 205.270, 205.  packages  at apply.  equipment affidavits
How are organic products    bins bulk bags   drums     What receiving/shipping organic certificate   Invoice   Contracts   How are products identified   Is an internal lot code ass   If Yes, please describe to the second or th	documents accompany i Transaction certificat Purchase order Certificates of analys ed as "organic" on receiving	y? Please check al     bulk trailer  incoming organic te    Field ti     Bill of li sis    Other (  iving documents:  eipt of organic pro-	I that apply  totes  c products? Focket ading (please specify)  coducts?   Toducts are products are products.	retail	e 205.103, 205.270, 205.  packages  at apply.  equipment affidavits
How are organic products    bins bulk bags   drums     What receiving/shipping organic certificate   Invoice   Contracts   How are products identified   Is an internal lot code ass   If Yes, please describe to the second or th	documents accompany i Transaction certificat Purchase order Certificates of analys ed as "organic" on receiving	y? Please check al     bulk trailer  incoming organic te    Field ti     Bill of li sis    Other (  iving documents:  eipt of organic pro-	I that apply  totes  c products? Focket ading (please specify)  coducts?   Toducts are products are products.	retail	e 205.103, 205.270, 205.  packages  at apply.  equipment affidavits
. How are organic products	received at your facility	<b>y?</b> Please check al	I that apply		e 205.103, 205.270, 20

Section 7: Cleaning, San	itation		NOP 20	05.103, 205.270, 205.272
commingling with non-o		nd procedures present no ct with prohibited substar mented		
1. Check all cleaning me	thods used prior to proce	essing or handling organic	products.	
_	or Purging Occurs	_	_	
Sweeping	☐ Scraping	☐ Vacuuming	☐ Compressed a	
☐ Manual washi ☐ Steam cleanir	•	. ,	uipment	er
	ig Garitizing	☐ Other (please	specify)	
		ed on food contact equipment rocessing of organic food pr		s. Please indicate which  None used
Cleansers/Sanitizers Used	Where is the material used (on what equipment or surface)?	Used Prior to Organic Handling or Processing?	Frequency of Use	Check if cleaning is documented
Note: Provide labels of all	products used			
<ul><li>3. Does your facility test</li><li>4. Are Quaternary Ammoniate Note: Quaternary Ammonrevent contamination</li></ul>	food contact surfaces or onia products used prior to monia products are known to food products if Quatern	ater rinse?  Yes No rinsate water for cleaner/ to processing and/or hand to leave residues on food co ary Ammonia products are unination of organic food?	sanitizer residues?	]Yes ☐ No
5. Please describe how y facility.	our operation ensures or	rganic products are not co	ontaminated by a cleanser	or sanitizer at your
If Yes, please list and	describe purge procedu	essing organic products? res and the quantities pur	ged.	
7. Please describe how y	your operation documents	s and records cleaning, sa	anitation, and/or purge pra	ctices and procedures.

Section 8: Packing and Proce	essing		NOP	205.103, 205.270, 205.272
1. Please indicate what produ	uction records are r	naintained by your compa	ny.	
☐ Equipment clean-out		oduct specification sheet	☐ Ingredient inspection	forms
☐ Batch recipes	-	redient Usage Reports	☐ Production log	
☐ Shift production log	-	reports	☐ Waste log	
☐ Shrinkage log		redient inventory reports	Finished product inve	ntory reports
☐ Packaging reports	☐ Oth	ner (please specify):		•
2. How are products identifie	d as "organic" on r	production documents?		
2. How are producte identifie	a ao organio on p			
3. Are your packing or proces	ssing lines and/or e	equipment dedicated for us	se with organic products	only? ☐ Yes ☐ No
If No, please describe how	_			-
with non-organic products				
	0. 0			
4 How are partial pallets/boxe from commingling with not				sure they are protected
from comminging with not	n-organic products	during packing or proces	silig:	
-				
Section 9: Post Harvest Mate	rials		N	OP Rule 205.272, 205.601
A post harvest material is a s				
order to use a post harvest m must be listed in section 205.			rial must be an approved	agricultural product or
Please indicate what type(s)			v. Check all that annly	
□ None used– Move	· ·	iateriais are at your racinty	y. Oneck all that apply.	
☐ Waxes		patation Agents	☐ Anti-Microbial Agents	
☐ Anti-Fungal Agents		routing Inhibitors	☐ Anti-foaming agents	
☐ Sanitizers	•	ner (please specify):	☐ Anti-loanling agents	
		iei (piease specify).		
Please list all post harvest mate	erials used at your fa	cility in the table below. Plea	ase be sure to indicate whic	h materials are used with
organic products.	Due divet He ed	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Cauraa Nama and	le the Cubetenes on the
Used with organic products?	Product Used	What is the Function of the Substance?	Source Name and Phone #	Is the Substance on the National List?
products.		the edbotanee.	1 Hono n	rational ziot.
Include a copy of all labels				

NOP 205.272, 205.605-205.606 **Section 10: Processing Aids** According to the NOP, a processing aid is defined as (a) substance that is added to a food during processing, but is removed in some manner from the food before it is packaged in its finished form; (b) a substance that is added to a food during processing, is converted into constituents normally present in the food, and does not significantly increase the amount of the constituents naturally found in the food; and (c) a substance that is added to a food for its technical or functional effect in the processing, but is present in the finished food at insignificant levels and does not have any technical or functional effect in that food. In order to use a processing aid in or on an organic product labeled as "100% organic" the processing aid must be certified organic. • In order to use a processing aid in or on an organic product labeled as "organic," or "made with organic (specific ingredients or food groups)," the processing aid must be an approved agricultural product or must be listed in section 205.605 of the National List. 1. Please indicate what types of Processing Aids are used in the manufacturing of products at your facility. Check all that apply. ☐ None used ☐ Anti-sticking or release agents Enzymes ☐ Filtering agent Other (please specify): Anti-caking agent Please list all processing aids used at your facility. Please be sure to indicate which materials are used with organic products. What is the Used with organic Source Name and Is the Substance on Is the substance **Product Used** Function of the products? Phone # the National List? Certified Organic? Substance? 2. Have any of the processing aids been processed with or exposed to any of the following? Check all that apply. Irradiation ageneric engineering ☐ fumigation petroleum distillate synthetic solvents Section 11: Water NOP 205.103, 205.272, 205.601, 205.605 ☐ Not used 1. How is water used at your facility? Ingredient Cooking ☐ Product transport (Fruit Floating) ☐ Cooling ☐ Cleaning equipment ☐ Cleaning organic products ☐ Other (please specify) \_ 2. Source of water: ☐ Municipal ☐ On-site well Other (please specify): 3. Does the water meet the Safe Drinking Water Act? \( \subseteq \text{Yes} \subseteq \text{No} \) 4. Is water treated on-site? ☐ Yes ☐ No If Yes, please indicate what water treatment processes are used. 5. Describe how you monitor water quality. \_\_\_

Water Section continued:			
6. Is chlorine, calcium hypochlo facility?  Yes No	orite, chlorine dioxide, or sodiur	n hypochlorite used in wash wat	er or flume water at your
		ent water to ensure the residual chlorine residual limit under the	
☐ Daily ☐ We			ecify):
Please describe how you d	locument the results of your mo	nitoring or testing.	
7. Is steam used in the process If No, move onto to Section 1	sing or packaging of food produc	cts?	
If Yes, does steam have direct	ct contact with organic food pro	ducts? ☐ Yes ☐ No	
If Yes, do you use? ☐ Steam filters			esting of finished products
	/):		
<ol><li>Are boiler water additives us If No, move onto to Section 1</li></ol>	ed during food handling or proc 2	essing?   Yes   No	
	s used as boiler additives in the processing of organic food produces.	table below. Please indicate whi ucts.	ch boiler water additives will
Attach MSDS and/or label information		use during organic handling or pr	
Name of Boiler Water Additive	Used During Organic Handling or Processing?	Source Name and Phone #	Is the Substance on the National List?
		please indicate how you preven	
additives from contaminating of	organic ingredients or products.		
Section 12: Storage			NOP Rule 205.270, 205.272
-	co-mingling or contamination	of organic products occur during	·
		dentified in storage. Off-site stor	
1. Does your company store	organic products at this facility?	Yes No	
If No, go on to section 13			
If Yes, please provide detai	ls on your storage areas by com	pleting the following table.	
Use	Location /Name of Storage Area(s)	Type/Capacity	Is Storage Unit Dedicated Organic?
Incoming Raw Product Storage			
Ingredient Storage			
Packaging Material Storage			
In-process Storage			
Finished Product Storage			
Other (Please specify):			

If off-site storage is utilized, what is the address of the facility?
Is the off-site storage controlled exclusively by you?   Yes No  If no, list the name and phone number of the person responsible for the facility.
Is the facility certified organic? ☐ Yes ☐ No If yes, by what certifying agent:
Please describe how you ensure organic products are not contaminated with prohibited materials or commingled with non-organic products during storage. Please include details on both incoming product storage and finished product storage.
Section 13: Packing, Storage Containers, and Shipping Containers  NOP Rule 205.270, 205.272
The NOP Rule requires that handling practices and procedures present no contamination risk to organic products from commingling with non-organic products or contact with prohibited substances. Packaging materials, bins, and storage containers must not contain a synthetic fungicide, preservative, or fumigants. Reusable bags or containers that have been in contact with any substance in such a manner as to compromise the organic integrity unless the bag or container has been thoroughly cleaned. Procedures used to maintain the organic integrity of ingredients or products must be documented.
1. Does this facility pack organic products into retail packages or place organic products in storage or shipping containers?  ☐ Yes ☐ No
If No, move onto Section 14
If Yes, what type(s) of packaging materials or storage/shipping containers do you use? Please check all that apply.
☐ Paper       ☐ Cardboard       ☐ Wood       ☐ Plastic       ☐ Poly       ☐ Glass         ☐ Metal       ☐ Foil       ☐ Waxed paper       ☐ Aseptic       ☐ Synthetic fiber         ☐ Natural fiber       ☐ Other (please specify)
2. Are all packaging materials and/or storage and shipping containers food grade?   Yes No
3. Have any packaging and/or storage and shipping containers been exposed to synthetic fungicides, preservatives, or fumigants? ☐ Yes ☐ No
4. Are packaging materials and/or storage and shipping containers reused?   Yes No If Yes, please describe how organic products are protected from contamination when placed in the reused container.
5. Please describe how you identify packages or containers as organic.
6. Describe the information provided on labels of all organic products.
7. Do you use the USDA organic seal on your organic products?   Yes No  No  No

9. Is the statement "certified organic by the Colorado Department of Agriculture" on the information panel of your labels?  Yes No  10. Is all packaging and labeling equipment cleared of organic identification prior to all subsequent conventional runs?  Yes No No
Section 14: Shipping – Outgoing Organic Products  NOP Rule 205.103, 205.270, 205.272
1. How do organic products leave your facility? Please check all that apply.
☐ Bins ☐ Bulk trailer ☐ Bulk bags ☐ Totes ☐ Drums ☐ Wholesale boxes ☐ Retail packages ☐ Other (please specify):
2 Please indicate what shipping or sales documents are maintained by your company. Please check all that apply.  Pallet/tote ticket Bill of lading Sales invoice Clean truck affidavit  Purchase order Scale ticket Contracts Certificates of analysis  Other (please specify
3. Do all documents clearly identify products as organic?
5. How does your company ensure outgoing transport units are cleaned prior to loading loose, bulk organic products?  Not Applicable, only packaged products are shipped Clean truck/equipment affidavits Clean out records Other (please specify
6. Are organic products shipped in the same transport units as non-organic products?   Yes No  If Yes, please indicate what steps are taken to segregate organic products.  Use of separate pallets Organic product shrink wrapped Separate area in transport unit  Organic product sealed in impermeable containers Other (please specify)
Section 15: Pest Management NOP Rule 205.271
The NOP Rule requires a certified handling company to use management practices to prevent pests that includes, but is not limited to, the removal of pest habitat, food sources and breeding areas, and prevention of access to the facility. Environmental factors such as temperature, light, humidity, atmosphere, and air circulation may also be used to prevent pests. Control of pests may be accomplished by mechanical or physical controls including, but not limited to, traps, light, sound, or lures and repellants that use nonsynthetic or synthetic substances consistent with the National List. If these measures are not effective, a synthetic substance not on the National List may be used, provided the certifying agent approves use of the substance, method of application, and measures taken to prevent contact with ingredients or organic products. Use of pest control products must be documented and included as part of the organic system plan.
1. What type of pest management system does your facility use?  In-house: Name of responsible person:  Contract pest control service: Name, address, phone number:
None used

Other (please specify)	ent practices use Rowindows Rowindow	ed at your facile emoval of exter epair of holes/c ir curtains ltrasound/light of lectrocutors reezing treatment yiethrum iatomaceous earack and crevice ethod of applicado Dept. of A otected from exterior exter	lity. rior habitat/food cracks devices ents arth ce spray*	ems marked wit suant to 205.27	<b>′1.</b>	lows/vents neficials ups ts
Good sanitation Sealed doors and/or wi Physical barriers Incoming ingredient ins Sticky traps Mechanical traps Vitamin baits Boric acid Fogging* Other (please specify)  mportant Note: the use, free substances, must be approve	windows Rewindows Rewindow	emoval of exter epair of holes/o ir curtains Itrasound/light o lectrocutors reezing treatme yrethrum iatomaceous ea rack and crevic ethod of applic ado Dept. of A otected from e	rior habitat/food cracks devices ents arth ce spray* cation of the ite Agriculture purs exposure to the	ems marked wit suant to 205.27 ese substances	Screened wind Monitoring Release of ben Pheromone tra Heat treatment Rotenone Fumigation*	lows/vents neficials ups ts  hich are synthetic .
substances, must be approve	ved by the Color	otected from e	Agriculture pursexposure to the	ese substances  2 Months	1. s at your facility.	
Product Used T		1			of Application	Date of Application
	Target Pest			i iviemod (		
					11	,,
re pesticides stored at your	ur facility? 🗌 Ye					
e sure the location is listed on						
oes your waste managemei	-			es for pests?	☐ Yes ☐ No	
check all aspects of your wa	aste managemei	-				
☐ On-site dumpster ☐ field application of	<del>-</del>	I recycling		c-up of waste ecify	comp	
	materia					

# **Section 16: Quality Assurance** NOP Rule 205.103, 205.270, 205.272 The National Organic Program requires a certified operation to maintain records regarding the handling of organic products. These records must be adapted to the particular business or operation, must fully disclose all activities and transactions of the certified operation in sufficient detail to be readily understood and audited, must be maintained for five years, and must be sufficient to demonstrate compliance with the National Organic Program Rule. In order to gain a better understanding of your company and the quality assurance systems, or recordkeeping systems, in place at your facility, please complete the following section. 1. Do you have standard operating procedures for organic processing and/or handling? Yes No If Yes, please attach a copy. 2. Do you have a Quality Assurance program in place? Yes No If Yes, please indicate what type of program. ☐ ISO HACCP ☐ Total Quality Management Other (please specify) 3. Are any outside quality assessment services used? If Yes, please list the name of the company. **4. Does your company conduct product testing?** \( \square\$ Yes \( \square\$ No If Yes, please list the types of quality or residue testing conducted. \_\_\_\_ 5. Are ingredient samples retained? ☐ Yes ☐ No 6. Are finished product samples retained? ☐ Yes ☐ No 7. Do you have a recall system in place? Yes No 8. Does your company conduct internal audits? Yes No 9. Can your record keeping system track the finished product back to all ingredients? Yes No 10. Can your record keeping system balance organic ingredients in and organic products out? ☐ Yes ☐ No 11. Do you maintain records for at least five years? ☐ Yes ☐ No Please describe your system for maintaining records related to organic products.

Section 17: Product Flow NOP Rule 205.270, 205.272

1. Please attach a <u>schematic product flow chart</u> for each different processing and/or handling line at your facility. The flow chart(s) must:

- Show the movement of all organic products, from incoming/receiving through production to outgoing/shipping.
- · Indicate where ingredients are added.
- Indicate where post harvest materials and/or processing aids are used.
- Indicate all equipment and storage areas associated with organic products.
- 2. Include a facility map. Provide detail regarding all equipment and operations.

# ADDITIONAL INFORMATION

In the development of this questionnaire we have tried to provide an opportunity to include all items required in the organic systems plan as required in § 205.201, organic production and handling system plan. § 205.201 states that: (a) The producer or handler of a production or handling operation, except as exempt or excluded under §205.101, intending to sell, label, or represent agricultural products as "100 percent organic," "organic," or "made with organic (specified ingredients or food group(s))" must develop an organic production or handling system plan that is agreed to by the producer or handle and an accredited certifying agent. An organic system plan must meet the requirements set forth in this section for organic production or handling. An organic production or handling system plan must include:
(1) A description of practices and procedures to be performed and maintained, including the frequency with which they will be performed. If through the completion of this questionnaire there are any practices or procedures that you perform that have not be described or documented include them here.
(2) A list of each substance to be used as a production or handling input, indicating its composition, source, location(s) where it will be used, and documentation of commercial availability, as applicable; If through the completion of this questionnaire there are any substances that are used that have not been listed and documented, include them here and describe their composition, source, location where used and documentation of commercial availability if applicable.
(3) A description of the monitoring practices and procedures to be performed and maintained, including the frequency with which they will be performed, to verify that the plan is effectively implemented; If through the completion of this questionnaire there are monitoring practices and procedures that you perform and maintain that are not listed and documented, include them here and describe the frequency they are performed. This may include how you train and monitor employees to ensure they follow appropriate practices for organic production.
(4) A description of the recordkeeping system implemented to comply with the requirements established in \$205.103; if during the completion of this questionnaire there are recordkeeping items that have not been described and documented that should be to comply with the recordkeeping keeping requirements in \$205.103, make sure they are included here.
(5) A description of the management practices and physical barriers established to prevent commingling of organic and non-organic products on a split operation and to prevent contact of organic production and handling operations and products with prohibited substances; if any management practices or physical barriers have not been described include them here.
(6) Include any additional information that will help the Colorado Department of Agriculture determine if your operation meets the NOP rules. Attach additional sheets if this is needed.

# **Section 17: Affirmation** I affirm that all statements made in this application are true and correct. No prohibited products have been applied to any of my organically managed fields during the three-year period prior to projected harvest. I understand that the operation may be subject to unannounced inspection and/or sampling for residues at any time as deemed appropriate to ensure compliance with the NOP Rules. I understand that acceptance of this form in no way implies granting of certification by the Colorado Department of Agriculture. I agree to follow all the applicable organic standards set forth in the National Organic Program regulations, 7 CFR Part 205. Signature of Operator: \_\_\_\_\_ Date: \_\_\_\_\_ The business is operating as a: ☐ Sole Proprietorship Partnership Corporation Date Incorporated: Other Describe: List the person(s) authorized to receive and accept service of summons and legal notices of all kinds for the applicant in the state of Colorado. Name: **Complete Address:** I have attached the following additional documents: Notices of non-compliance or denial of certification from other certifying agencies Description of corrective actions taken regarding previous non-compliance(s) and evidence of such actions ☐ Facility map ☐ Product flow chart for each type of production process ☐ Labels of products produced ☐ Water test, if applicable ☐ Labels of sanitzers/cleansers used ☐ Labels of pesticides used ☐ Current organic certification certificate for each supplier of ingredients ☐ Input product labels, if applicable Labels of boiler additives if used ☐ Inspection Appointment Form with directions to inspection location Others - please list: I have made copies of this form and other supporting documents for my own records. Submit completed application, fees and supporting documentation to: COLORADO DEPARTMENT OF AGRICULTURE **Division of Plant Industry** 700 Kipling Street, Suite 4000 Lakewood, Colorado 80215-8000

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